

ABSTRACT OF THE DISCLOSURE

The disclosed adjustable mirror device is used to increase the ability of the user to view objects when the user otherwise has a limited scope of view because as a result of an injury or the like. The adjustable mirror device is attached to a structural member of a medical halo, wheelchair or other device in order to provide additional viewing scope to the user. The adjustable mirror device includes a plurality of articulating joints that result in a plurality of degrees of freedom to allow the adjustable mirror device to be adjusted to meet the needs of the user.